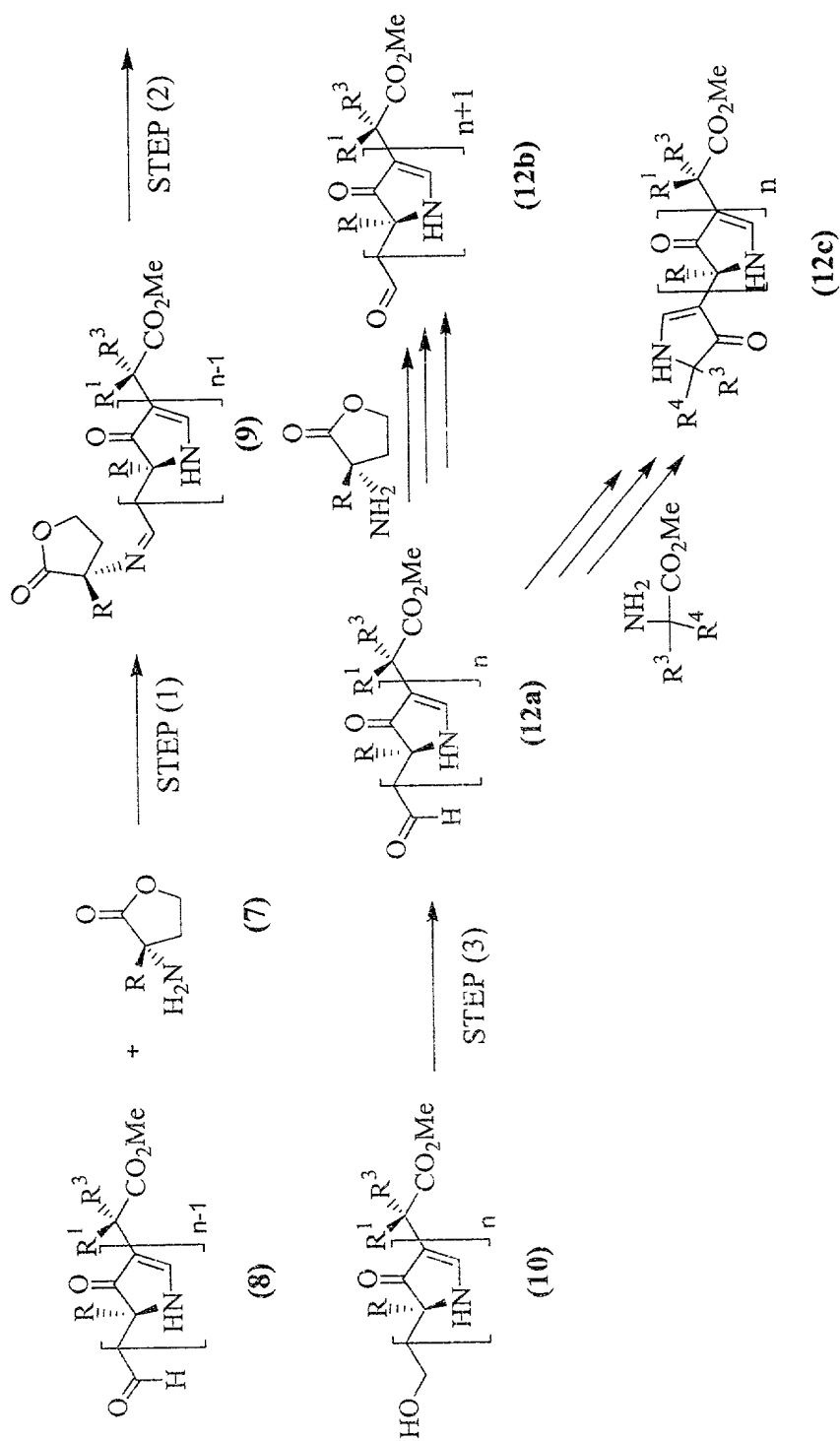
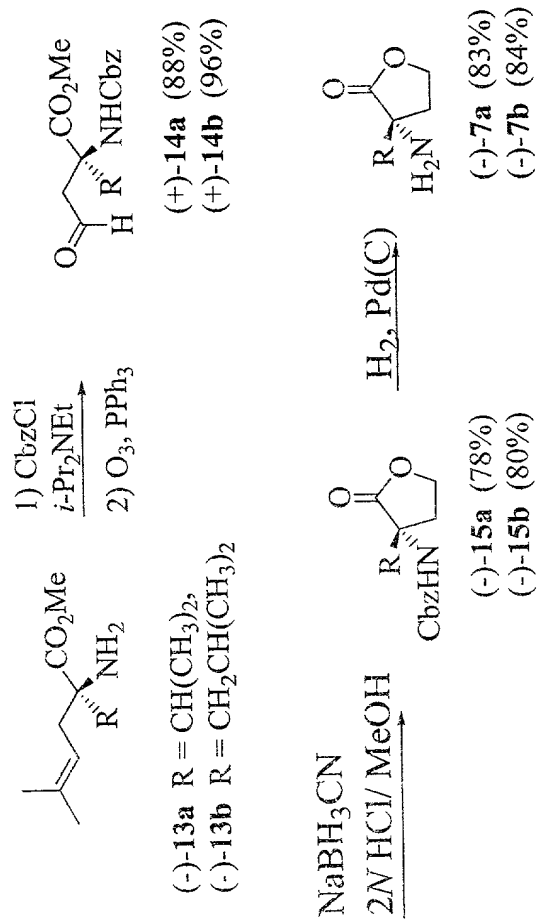


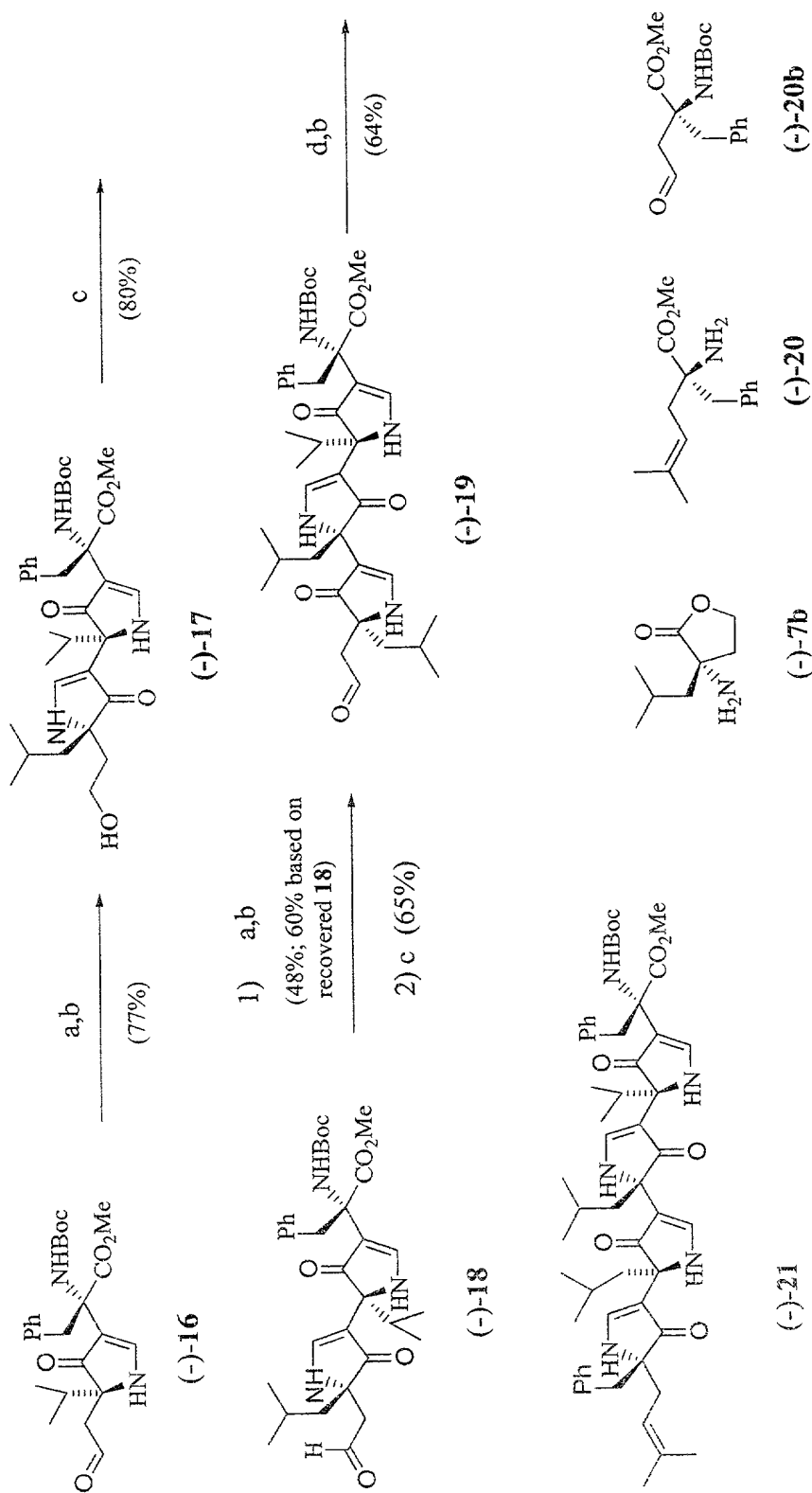
## Figure 1



**Figure 2**



**Figure 3**



(a) (-)-7b, (MeO)<sub>3</sub>CH/THF; (b) 18-c-6/KHMDS;  
 (c) (COCl)<sub>2</sub>, DMSO, DBU; (d) (-)-20, (MeO)<sub>3</sub>CH/THF

**Figure 4**

(a) Wang resin, DEAD,  $\text{PPh}_3$ 

(c)  $\text{PhCH}_2\text{CH}_2\text{CHO}$

CH(OMe)<sub>3</sub>/THF

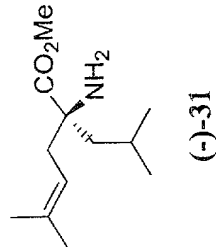
two treatments

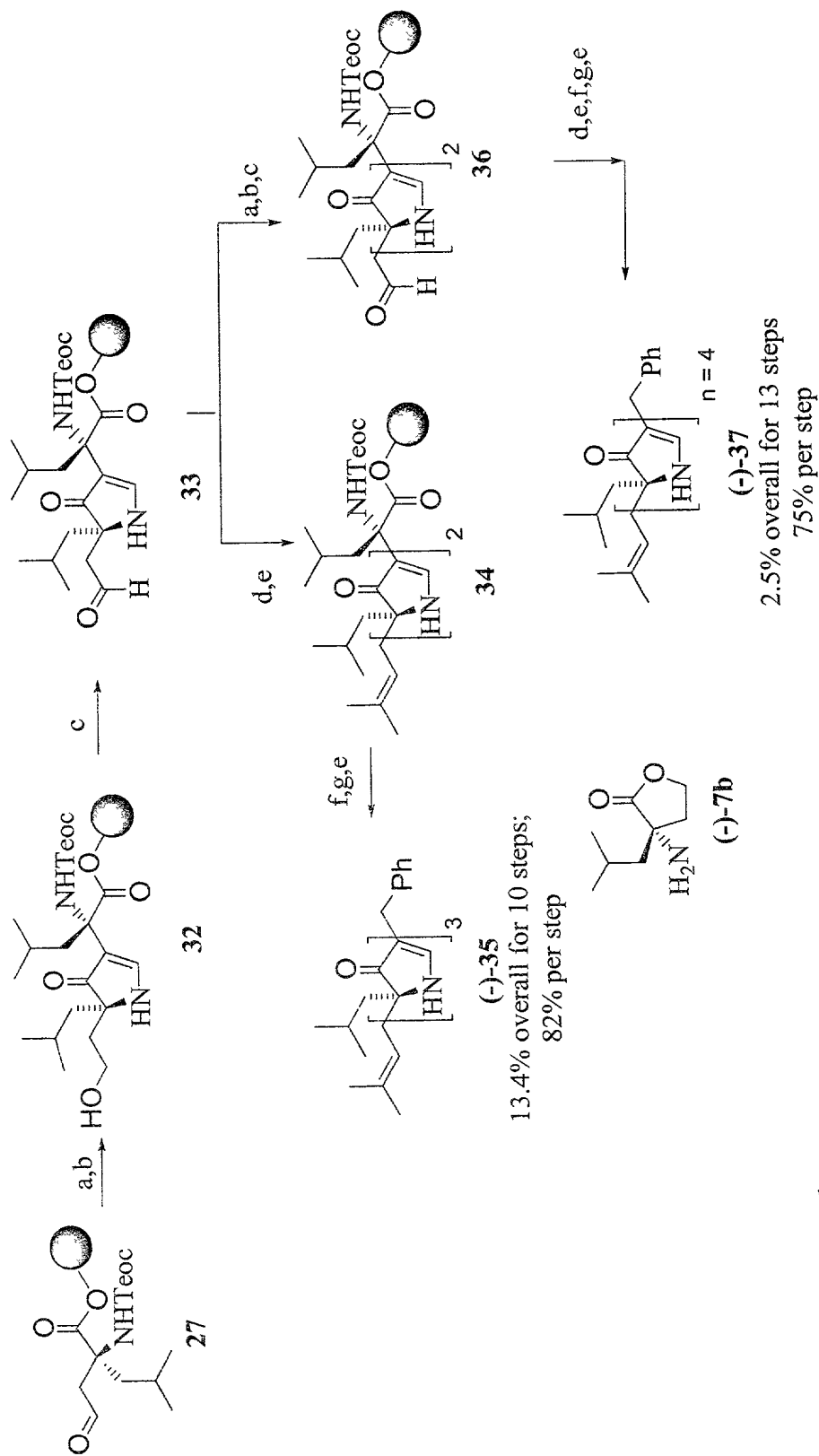
(d) KDHS;

(e)  $O_3$ ,  $pPh_3$

(**9**) (**31**), CH(OMe)<sub>3</sub>/THF

two treatments;





**Figure 6**

(a) (-)-7b, (MeO)<sub>3</sub>CH/THF, 2 treatments; (b) KHDMS/18-c-6; (c) DMSO, (COCl)<sub>2</sub>, DBU; (d) 31, (MeO)<sub>3</sub>CH/THF, 2 treatments; (e) KHMDS; (f) CsF/DMF, TBAF; (g) PhCH<sub>2</sub>CH<sub>2</sub>CHO, (MeO)<sub>3</sub>CH/THF, 2 treatments